

ABSTRACT OF THE DISCLOSURE

[0079] A clutch disk for a friction clutch includes a friction lining carrier and at least one friction lining element, which is connected to the friction lining carrier for rotation in common with it, and which can shift in the circumferential direction relative to this carrier against the pretensioning effect of a restoring arrangement. The disk also includes a friction device, which generates a frictional force acting in opposition to the displacement of the friction lining element relative to the friction lining carrier.